MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(5) Providing and Laying in position plain cement concrete of mix 1:3:6 with 20mm and down size graded granite metal (Coarse aggregate) @ 0.892 cum and fine aggregates @ 0.465 cum machine mixed concrete laid in layers not exceeding 15cms thick well compacted, in foundation and plinth including cost of all materials, labour, Hoon of machinery, curing Complete as per Specifications and directions of engineer in charge work. Quantity vide AR per prepared in excel book and page no of:- (12):- 0.03 m³ CRS. 5449.68					163.49	
	(6) Providing and Constructing granite/trap/basalt Size Stone masonry in foundation in cm 1:6 Stone hammered dressed in Courses not less than 20cms high, bond Stones at two m apart						

M. A. R. 57 (Rule 116) No. E
Measurement Book 542024

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	in each Course including Cost of materials labours curing etc. Complete as per Specifications and directions of engineer in charge work. Quantity vide AR per prepared in excel						
	(7) Providing and Constructing granite/trap/basalt/Size Stone masonry in basement/foundation with Cement mortar 1:6 edges of Stones chiselled dressed in Courses not less than 15cms high bond stones at two m apartin each Course including Cost of materials labour, curing Complete as per Specifications and directions of engineer in charge work. Quantity vide AR per prepared in excel- book and page no of:- (14):- Nil CRS. 4521.96					—	

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	- book and page no of:- (15) :- Nil CRS. 5705.40						-
	(8) Providing flush pointing to square rubble, Coursed or uncoursed stone masonry with Cement mortar 1:3 20mm deep after making joints to depth 20mm nicely, lining including cost of materials, labour, curing Complete as per Specifications and directions of engineer in charge work. Quantity vide AB per prepared in excel book and page no of:- (16) :- Nil CRS. 104.76					✓	-
	(9) Providing and in position plain Cement Concrete of mix 1:2:4 with Cement @240 kgs, with 20mm and down size graded granite Coarse aggregates @0.878 cum and fine aggregates @0.5 cum machine mixed, Concrete laid in layers not						

M. A. R. 57 (Rule 116) No. E
Measurement Book
542025

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	exceeding 150mm thick well Compacted in foundation and plinth and a- including cost of all materials, labour, Hire of machinery, curing Co -plete as per Specifications and directions of engineer in charge work. Quantity vide AB per prepared in excel book and page no of:- (17) :- Nil CRS. 5876.28 ✓						-
	(10) Providing and in position reinforced Cement Concrete of design mix 1:1.5:3 using 20mm nominal size graded granite metal Coarse aggregates @0.69 cum and fine aggregates @0.46 cum, with Superplasticizer @3.45 Confirming IS 9103-1999 Reaffirmed-2008. machine mixed Concrete laid in						

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(13) Providing and laying flooring for Corridors/lobbies using Combination of pre polished 19 mm thick coarse cut/gang Sawn Grey Granite, Black Granite and Strips of 50 mm wide pre flamed grey granite using pre polished grey granite 19 mm thick 76% prepolished black granite 19 mm thick @ 2% and preflamed 19 mm thick grey granite @ 22% over existing Cement Concrete bed in CM 1:4 average 20 mm thick pointed with white Cement/Colour pigment etc. Complete using 19 mm thick granite width not less than 1200 mm etc as per Specifications and directions of engineer in charge work.						
	Quantity vide AS per prepared in excel book Carried forward page No of: (21) :- Nil						
						CRS. 2760.48	

M. A. R. 57 (Rule 116) No. E
Measurement Book

542027

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(14) Providing Rcc loft (atta) 7.5 cm thick with cement Concrete design mix M20 using clean granite or trap jelly of 20 mm and down size with necessary rein forcement at 20 cms Centre to Centre as per design including formwork, Centering Cutting, finishing the exposed face with cement mortar (1:3) etc. complete (exclusive of Cost of Steel and fabrication charges) etc as per Specifications and directions of engineer in charge work.						
	Quantity vide AS per prepared in excel book Carried forward page No of: (22) :- Nil						
						CRS. 486.00	
	(15) Providing and constructing load bearing wall with Solid Concrete blocks of size 200 x 200 mm having block density not less than						

Executive Engineer
Rajajinagara Division
Bangalore-560 055

Scanned with CamScanner